VCS-260^{Q&As}

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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QUESTION 1

Which command allows an administrator to halt the cluster without affecting any of the running services in an active Veritas Cluster Server environment?

A. hastop

B. hastop -all

C. hastop -all -force

D. hastop -all -freeze

Correct Answer: A

QUESTION 2

When is the resstatechange trigger unable to detect a resource state transition?

A. when a resource is faulted

B. when a resource is brought online

C. when a resource is enabled

D. when a resource fault is cleared

Correct Answer: C

QUESTION 3

Which two actions must an administrator take to upgrade an application under cluster control? (Choose two.)

A. verify the application agent supports the new version

B. switch the application service group to another node

C. freeze the application service group

D. disable the application resources

E. stop the cluster service on all systems

Correct Answer: AC

QUESTION 4

An administrator wants to make a single-instance Oracle database highly available and take advantage of Veritas Cluster File System.

Which solution(s) should the administrator deploy?

A. InfoScale Enterprise

B. InfoScale Availability

C. InfoScale Storage

D. InfoScale Foundation and InfoScale Availability

Correct Answer: C

QUESTION 5

What are two effects of a failed resource in the service group configuration below? (Choose two.)

```
group websg {
      SystemList = { sys1 = 0, sys2 = 1 )
      }

Apache httpd_Server {
      Critical = 0
      httpDir = "/apache/bin"
      HostName = vcssol1
      Port = 9999
      SecondLevelMonitor = 1
      ConfigFile = "/apache/config/httpd.conf"
      }

Diskgroup Apache_dg {
      Critical = 0
      DiskGroup = apc1
      }

IP Apache_ip {
      Critical = 0
      Device = bqe0
      Address = "11.123.99.168"
      Netmask = "255.255.254.0"
      }

Mount Apache_mnt {
      Critical = 0
      MountPoint = "/apache"
      BlockDevice = "/dev/vx/dsk/apc1/apcvol1"
      FSType = vxfs
      FsckOpt = "-y"
      }
```

A. Any resource fault leads to a faulted state for the resource.

B. Any resource fault leads to the service group failing over.

C. Any resource fault leads to the service group autodisabled.

D. Any resource fault leaves the service group partially online.

E. Any resource fault leaves the service group fully online.

Correct Answer: BC